

ABSTRACT

An insertable component that is embodied as a non-return element and/or as a through-flow regulator is provided which can be inserted into a gas or liquid line. The insertable component (1) includes a housing (2) formed of at least two housing parts (3, 4). A housing seal (5) is located between the housing parts (3, 4). The housing seal is joined as a single piece to an annular membrane (11), which is used as a closing body for the non-return element, and /or a regulating or throttle body. The insertable component includes a small number of individual parts and is characterized by a compact structure and low production costs.